L Number	Hits	Search Text	DB	Time stamp
1	13	(((nack nak (negativ$4 near3 (ack acknowled$6))) same (packet$4 cell fram$4 datagram$5) same ((out defin$4) near3 order$4))) and ((drop$6 discard$4 remov$4) same (duplicat$6 doubl$4 "same") same (packet$4 fram$4 cell$4 datagram$5))	USPAT	2004/06/23 14:55
2	8	(((nack nak (negativ$4 near3 (ack acknowled$6))) same (packet$4 cell fram$4 datagram$5) same ((out defin$4) near3 order$4))) and ((drop$6 discard$4 remov$4) same (duplicat$6 doubl$4 "same") same (packet$4 fram$4 cell$4 datagram$5)) and ((drop$6 discard$4 remov$4) same ((out defin$4) near3 order$4) same (packet$4 fram$4 cell$4 datagram$5))	USPAT	2004/06/23 14:56
3	92	(multi-cast$4 multicast$4) and destination and source and (tcp$3 (transport$4 near3 protocol)) and header and ((acknowled$7 ack) near11 (collect$6 sav$4 stor$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 14:56
4	18	(multi-cast$4 multicast$4) and destination and source and (tcp$3 (transport$4 near3 protocol)) and header and ((acknowled$7 ack) near11 (counter$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 14:56
5	30	(multi-cast$4 multicast$4) and destination and source and (tcp$3 (transport$4 near3 protocol)) and header and ((acknowled$7 ack) near11 (collect$7 counter$4)) and percent$7	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 15:04
6	11	(((nack nak (negativ$4 near3 (ack acknowled$6))) same (packet$4 cell fram$4 datagram$5) same ((out defin$4) near3 order$4))) and (((drop$6 discard$4 remov$4) same ((out defin$4) near3 order$4) same (packet$4 fram$4 cell$4 datagram$5)))	USPAT	2004/06/23 15:04
7	19	(strong adj ordering) near11 (data packet$4 fram$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 15:04
8	44	(multi-cast$4 multicast$4) and destination and source and (tcp$3 (transport$4 near3 protocol)) and header and ((acknowled$7 ack) near11 (collect$6 counter$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 15:04
-	417	(multi-cast$4 multicast$4) and destination and source and fabric	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/12 09:32
-	4	((multi-cast$4 multicast$4) and destination and source) and (strong adj ordering)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 14:08
-	38	(strong adj ordering) and network$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 14:28
-	42	(strong adj ordering) same (data packet$4 fram$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 15:29
-	8	(strong adj ordering) same guarant$7	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 15:30
-	92	strong adj ordering	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 15:45

–	343	communication near2 fabric	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/12 16:17
–	119	communication adj fabric	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 16:47
–	35	(multi-cast$4 multicast$4) and destination and source and (communication adj fabric)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/08 16:52
–	188	(multi-cast$4 multicast$4) and destination and source and fabric and (tcp$3 ip)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/12 09:33
–	18	((multi-cast$4 multicast$4) and (destination near3 address$4) and (source near4 address$4) and (communication adj fabric)) and (tcp$3 ip) and header	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/12 09:46
–	24	(multi-cast$4 multicast$4) and destination and source and (tcp$3 (transport$4 near3 protocol)) and header and ((acknowled$7 ack) near11 (collect$6))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/12 11:19
–	144	(multi-cast$4 multicast$4) and destination and source and (tcp$3 (transport$4 near3 protocol)) and header and (acknowled$7 ack) and percent$7	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/05/12 16:34
–	30	((nack nak (negativ$4 near3 (ack acknowled$6))) same (packet$4 cell fram$4 datagram$5) same ((out defin$4) near3 order$4))	USPAT	2003/05/13 16:23
–	808	((drop$6 discard$4 remov$4) same ((out defin$4) near3 order$4) same (packet$4 fram$4 cell$4 datagram$5))	USPAT	2003/05/13 16:17